Steven M. Bessette Appl. No. 09/340,391 March 2, 2004

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A pesticidal composition devoid of pyrethrum comprising:

an a pesticidally-acceptable pesticidal carrier-and,

an effective amount of at least one plant essential oil compound selected from the group consisting of benzyl alcohol, eugenol and phenyl ethyl alcohol, and

an effective amount of an enzyme inhibitor selected from the group consisting of piperonyl butoxide, N-(2-ethylhexyl)-bicyclo-(2,2,1)hept-5-ene 2,3-dicarboximide, and sesamex.

- 2. 5. (CANCELED)
- 6. (Currently Amended) A method for killing or controlling pests, which comprises comprising:

applying to the <u>a</u> locus where <u>killing or control of pests</u> is desired a <u>pesticidally-an</u> effective amount of the composition of claim 1.

- 7. 17. (CANCELED)
- 18. (Currently Amended) A pesticidal composition devoid of pyrethrum comprising:

 an a pesticidally-acceptable pesticidal carrier,

 an effective amount of benzyl alcohol, and
 an effective amount of piperonyl butoxide.
- 19. (Currently Amended) A pesticidal composition <u>devoid of pyrethrum</u> comprising:
 an a pesticidally-acceptable pesticidal carrier,
 an effective amount of benzyl alcohol, and

P004

Steven M. Bessette Appl. No. 09/340,391 March 2, 2004

an effective amount of N-(2-ethylhexyl)-bicyclo-(2,2,1)hept-5-ene 2,3-

dicarboximide.

20. - 23. (CANCELED)

24. (New) A pesticidal composition devoid of pyrethrum comprising:

a pesticidally-acceptable carrier,

an effective amount of benzyl alcohol, and

an effective amount of sesamex.

- 25. (New) The pesticidal composition of claim 18, wherein the plant essential oil compound and enzyme inhibitor are present in a ratio of 1:2 parts by weight.
- 26. (New) The method of claim 6, wherein the pest is selected from the group consisting of invertebrates, insects, and arachnids.
 - 27. (New) The method of claim 26, wherein the pest is a cockroach.